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Before the
Federal Communications Commission
Washington, D.C. 20554

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Washington, D.C. 20554

In the matter of)	
)	
Revision of the Commission's Rules To)	
Ensure Compatibility with Enhanced 911)	CC Docket No. 94-102
Emergency Calling Systems)	
)	

Second Quarterly Report of Western Wireless Corporation
on its Enhanced **911** Phase **II** Deployment

Western Wireless Corporation ("Western"), on behalf of its subsidiaries, WWC Holding Co., Inc., WWC License L.L.C., and WWC Texas RSA Limited Partnership, and pursuant to the Federal Communications Commission's ("FCC") Order to Stay ("Order"), hereby submits its second Quarterly Report on its plans and progress regarding the deployment of Enhanced 911 ("E911") Phase II service.¹ For purposes of E911 Phase II deployment and according to the Order, Western is defined as a Tier II carrier because it had more than 500,000 subscribers as of the end of 2001.²

I. Introduction

Western provides Commercial Mobile Radio Service ("CMRS") under the CellularOne brand name in 19 states west of the Mississippi River. Western's network is comprised of equipment from multiple manufacturers and infrastructure providers, and it operates analog and digital CMRS on its network using both Lucent and Nortel equipment. Additionally, Western's network accommodates roaming traffic from a wide

¹ See *Revision of the Commission's Rules to Ensure Compatibility with Enhanced 911 Emergency Calling Systems*, CC Docket No. 94-102, Order to Stay, FCC 02-210 (2002).

² *Id.*

assortment of carriers. Western has contracted with Intrado for assistance in deploying Phase I and Phase II services on its network using a handset-based solution – Assisted Global Positioning System (“AGPS”) – to provide Phase II location information. Western submitted to the Commission its limited Petition for a waiver of the Commission’s Phase II Rules on August 31, 2001.³ In response to this and other carriers’ waiver requests, the Commission issued its Order establishing the deployment and reporting schedules for Tier II and Tier III carriers. In November, 2002, Western filed its first Quarterly Report apprising the Commission of its progress in deploying E911 services. This second report updates the Commission on Western’s progress to date in deploying E911 services.

II. Handset Sales

Western began selling and activating location-capable handsets in 2002, well in advance of the Commission’s March 1, 2003 deadline. It has increased the number of GPS-enabled handsets it sells to its customers and now offers three different models of handsets. Western offers service to the public via a wide assortment of sales channels and distributors, including a significant portion of its sales coming from indirect third-party distributors. The indirect sales organizations sell Western service to the public using a wide range of handset models that they purchase directly from vendors. As a result, Western has limited ability to influence the type of handsets sold by indirect distributors, especially when it comes to high-end phones that may have little or no value to consumers residing in areas where Phase II service has not been implemented. Consequently, achieving the FCC’s handset sales benchmarks will prove to be very

³ See Western Wireless Corp., Petition For Waiver of Section 20.18(g), CC Docket 94-102 (filed Aug. 31, 2001).

challenging for carriers operating in markets with a limited number of Phase II E911 requests for service and with indirect distributors independently selling a carrier's services and their own handsets.

III. Network Deployment and Handset Sales

Western continues to work with its vendors and is on schedule to complete the necessary switch upgrades along with the appropriate database and network links to the Mobile Positioning Center ("MPC") and Position Determination Equipment ("PDE") to provide E911 services. Furthermore, Western is coordinating its efforts with Public Safety Answering Points ("PSAPs") and Local Exchange Carriers ("LECs") regarding the necessary network upgrades that must be in place on the public network in support of Western's Phase II service.

In many parts of rural America, the LEC networks and the public safety equipment require substantial upgrades in order to be able to support the advanced signaling and data elements associated with Phase II service. In many of its states, Western is the first wireless carrier of any size undertaking Phase II deployment efforts. Western has spent considerable effort and expense in pursuit of readying its network in order to deliver Phase I and Phase II services. In order for Phase II service to work, many network elements must be upgraded and the entire network, from handset to PSAP, must be carefully coordinated to provide a seamless interface to carry the Phase II signal. If any portion of the network, public or private, is not prepared to carry the Phase II signal, the enhanced service will not work. Western has undertaken significant efforts to upgrade its network to meet the Phase II requirements. Its activities have included testing GPS-capable handsets, cell sites, mobile switches, network facilities, and the PDE and

MPC. Additionally, Western is closely working with the LECs and PSAPs to ensure that the existing emergency communications systems infrastructure will be capable of transporting and carrying the Phase II signal that Western would send to the PSAPs. In some states, the LECs and the PSAPs have considerable work remaining to be capable of receiving and processing Phase II location information.

As noted in the last quarterly report, in July 2002, Western completed the software upgrades to its Nortel and Lucent Mobile Switching Centers (“MSCs”) from which it will deliver service to the requesting PSAPs. The upgraded switching software will enable the MSCs and handsets to communicate effectively in order to deliver the signaling data containing the location information of the caller. A critical element of the Phase II network is the MPC database. Western will be delivering Phase II service using Intrado’s MPC. In October 2002, Western successfully completed its first migrations from the Intrado SCP to the Intrado MPC for its following MSCs: Midland, Texas; Harlingen, Texas; Sioux Falls, South Dakota; and Salina, Kansas. Since that time, additional MSCs have been brought on-line with the Intrado MPC, and today, 12 Western MSCs are connected to the MPC. Western will be using the Intrado PDE, which was activated for service in October 2002, for its Phase II service. Although Western has fully tested the connectivity and signaling between its network and the MPC and PDE, additional work remains to verify that all components of the E911 system, including the MSC, MPC and PDE, work successfully together to deliver the location information to the PSAPs. Western expects to complete all of this work to timely deploy Phase II E911 services to requesting PSAPs.

Western is currently selling the Audiovox 9155, Audiovox 9500 and the Audiovox 8500 handsets with GPS capabilities. Western is also currently evaluating the following location-capable handsets for inclusion in its offering to customers: the Motorola 120e; Motorola 720c; Nokia 3585i; and Kyocera 2325. These handsets include the necessary GPS chipset which, when 9-1-1 is dialed, will enable it to calculate the latitude and longitude of the customer based upon communications with orbiting satellites. Western is currently working to ensure that the communication between the MSC, MPC, PDE and handset is functioning properly and that all necessary data and signaling is being processed and communicated accurately. This has proved to be a difficult task because it requires careful synchronization of the settings and timing between all of the four major components of Western's Phase II network. In order to successfully "lock on" to a satellite signal so that an accurate handset location can be calculated, the PDE must communicate to the handset specific information concerning the general whereabouts of the handset. This information prepares and directs the handset to know where to "look" to be able to accurately communicate with GPS satellites. Without this preparatory information from the PDE, the handset does not know where to search to "lock on" to the necessary satellite signal. Western is working closely with its handset and network vendors to fully test the system and resolve any signaling and timing issues.

Western's First Office Application ("FOA") for full deployment of Phase II E911 service will take place in Midland, Texas with the Midland Emergency Communications District ("Midland"). On November 7, 2002, Western, Midland, Intrado and Southwestern Bell Telephone ("Southwestern Bell") participated in a joint planning

session in Midland, Texas. To prepare for the initial deployment of service, the parties met and discussed roles, responsibilities and the timeline for testing and launching service. As part of this meeting, Western briefed Midland on the technological elements of its Phase II network and presented Midland with a status on the deployment. The parties also discussed the readiness of the PSAP equipment and the LEC infrastructure required to support the service. Southwestern Bell indicated that it would use the E-2 interface feature of the ALI database to support Phase II service, but that it would not be available until its ~~tariff~~ is approved by the Texas Public Utilities Commission. In the meantime, Southwestern Bell stated that it would use the Modified PAM protocol to support Western's Phase II service.

As stated in its last quarterly report, there remain some significant obstacles to deployment of Phase II ~~E911~~ service, which remain unresolved. As the Commission is aware, the LECs play a critical role in the delivery of service from the wireless network to the PSAP, and without the full preparation and upgrading of the LEC network, the service will not work. For instance, Phase II service requires an additional Automatic Location Identification ("ALI") database upgrade to query the MPC at the time of a Phase II call in order to successfully deliver the ALI data to the PSAP. Many of the ALI databases are operated by the LEC, and as stated in Dale N. Hatfield's Report to the Commission regarding the technical and operational issues impacting the provision of wireless enhanced 911 services ("Hatfield Report"), most LECs have a great deal of work **left** to do in order to complete the necessary upgrades.⁴

⁴ See Dale N. Hatfield, A Report on Technical and Operational Issues Impacting The Provision of Wireless Enhanced 911 Services, October 15, 2002.

Without such an upgrade to the ALI database, a wireless carrier cannot deliver Phase II latitude and longitude information to the PSAP'. The Commission's rules clearly state that the PSAP is responsible for the upgrades to the ALI database.⁵ The Commission established the input to the LEC Selective Router as being the demarcation point for determining which party should pay for any necessary upgrades.⁶ The ALI database is on the PSAP' side of the demarcation point and as such the PSAP bears the cost required for any necessary ALI database upgrades. Many LECs have not yet been able to complete the necessary upgrades to the ALI databases that PSAPs use to receive 911 calls. Until this changes, some PSAPs will not be able to receive and utilize the Phase II signal that Western would send to them. Furthermore, many PSAPs have not yet been able to execute a service agreement with the LEC regarding payment for the trunking and routing services necessary for a Phase II call to work successfully. Any delays in executing service agreements, or filing and getting approval of LEC tariffs, will result in further delays in the deployment of service by March 1, 2003, or six months from a PSAP' request, whichever is later.

In accordance with the Commission's recent rule changes addressed in the *Richardson Order on Reconsideration*, and the procedures for determining whether a PSAP's request for service is valid, Western will be sending letters to the PSAPs requesting Phase II service to validate their requests.' A request for service from a PSAP is not valid unless a PSAP is capable or will be capable of receiving and utilizing the

⁵ Letter from Thomas J. Sugrue to Kathleen B. Levitz, BellSouth Corporation, et al., CC Docket No. 04-102, dated October 28, 2002; Letter from Thomas J. Sugrue, Chief, Wireless Telecommunications Bureau, to Marlys R. Davis, E911 Program Manager, King County, Washington, at 1 (May 7, 2001), *aff'd on recon.*, FCC 02-146, CC Docket No. 94-102. (rel. July 24, 2002).

⁶ *Id.*

'See Revision of the Commission's Rules to Ensure Compatibility with Enhanced 911 Emergency Calling Systems, Petition of City of Richardson, Texas, CC Docket No. 94-102, Order on Reconsideration, (Nov. 26, 2002) ("Richardson Order on Reconsideration").

service by the end of the six-month deployment deadline. The Commission's ***Richardson Order*** acknowledged that it is inefficient to require wireless carriers to waste valuable time attempting to deploy service in areas where the PSAP, because of its own or the LECs' unpreparedness, is not capable of receiving and utilizing the Phase II information.⁸ In spite of Western's best efforts to deploy E911 service in response to certain PSAP requests, the ability of Western to timely deploy service will be dependent upon the completion of necessary network facility and ALI database upgrades by the PSAPs and LECs. Western has made every effort to work cooperatively with PSAPs in order to timely deploy service in accordance with Commission rules, and will continue to work with **the** PSAPs and LECs to resolve any issues impacting deployment of service.

Western is coordinating with the PSAPs, many of whom **are** facing LEC-related deployment issues, and attempting to work through the issues prior to informing them that their request for service is invalid under the ***Richardson Order On Reconsideration***. In some instances, Western and the PSAP have reached an understanding on an alternative deployment agreement, which takes into account the Commission's new rules and the current situation surrounding the readiness of the vital network elements. Most PSAPs have agreed to work cooperatively with Western to overcome any potential obstacles that might delay the deployment of service. Copies of the alternative deployment agreements for Gallatin County, Montana, and Pennington County, South Dakota were submitted to the Commission in Western's previous quarterly report.

⁸ See Revision of the Commission's Rules to Ensure Compatibility with Enhanced 911 Emergency Calling Systems, Petition of City of Richardson **Texas**, Order, 16 **FCC** Rcd 18987 (Oct. 17, 2001) ("Richardson Order").

IV. Deployment Status

Western has received one or more requests for delivery of Phase I E911 service from PSAPs in eleven of the 19 states in which it provides service. During the last three months, Western has received only one new request for service. Prior to that, **the** majority of new requests for service have come from states where cost recovery statutes **are** in place, and where the PSAPs have funds available to pay for their equipment upgrade and the carriers' deployment costs. Because Western often finds itself first to deploy Phase I service to each of its requesting PSAPs, the PSAPs are largely unfamiliar with the deployment process, resulting in significant delays in implementation.

V. Phase I Requests

Western has received **224** requests for Phase I service and it is currently delivering Phase I service to 151 of the requesting counties and PSAPs. A complete listing of each of the PSAPs receiving Phase I service from Western is attached as Attachment A. Western is in the process of deploying Phase I service to the **73** counties and PSAPs listed in Attachment B. Approximately, 40% of the outstanding requests for Phase I service have been prevented from being successfully deployed because of LEC-related issues. Without being able to obtain the necessary trunking facilities between its MSC and the LEC selective router, Western is unable to complete its deployment of Phase I service to certain PSAPs. Additionally, approximately 35% of the PSAPs have not yet been deployed because of PSAP-related issues such as PSAP non-responsiveness, PSAP technical issues, or other PSAP-related issues.

VI. Phase II Requests

Western's Phase II requests are much more limited than its Phase I requests. Western has received nine separate requests for Phase II service from the following counties and PSAF's: Wilbarger County, Texas; Minnesota Department of Administration (35 PSAF's); Pennington County, South Dakota; Stark County, North Dakota; Buffalo County, Nebraska; Gallatin County, Montana; Midland County, Texas; Taylor County, Texas; Potter-Randall County, Texas; and Wilbarger County, Texas. A list of the current deployment status for each of these requests is attached as Attachment C. The requests from Wilbarger County, Texas and Buffalo County, Nebraska have been rescinded by the PSAPs and Western is no longer pursuing any Phase II deployment efforts in those counties.

Western is, however, actively working with each of the remaining PSAPs to deploy service. Western has worked with each of these PSAFs to assess their readiness and whether the local LEC infrastructure can support Phase II service. As a result of this analysis, Western has discovered that some PSAFs are not currently ready or able (and will not soon be ready or able) to receive and utilize the Phase II service as requested. Specifically, Western has informed Stark County, North Dakota and the 911 State Director in Minnesota that the lack of PSAP and LEC readiness will jeopardize deployment of Phase II service by March **1,2003**.

In Minnesota, Western has agreed with the State 911 Director to finish its Phase I deployment prior to undertaking its full Phase II deployment testing. Furthermore, Western and Minnesota have agreed to begin Phase II deployment on a regional basis beginning in the southern portion of the state and then transitioning to the northern part of the state.

On November 7, 2002, Western notified the Stark County Emergency Management in Stark County, North Dakota that Western's assessment of the PSAP's capability to receive Phase II service lead it to a conclusion that the PSAP's request for service was invalid and the Company would no longer be pursuing any Phase II deployment efforts until the PSAP completes (or takes steps to complete) the preparations necessary to receive and utilize the Phase II signal. To date, the PSAP has not responded to Western's notification.

Western has reached an agreement on an alternative deployment timeline with Pennington County, South Dakota, and Gallatin County, Montana. Copies of these agreements were submitted to the Commission as part of Western's first quarterly report. These agreements reflect an understanding between Western and the PSAPs regarding the necessary elements of the Phase II network and a willingness to work together to overcome any deployment obstacles.

Western is moving forward with its necessary network upgrades, database preparation and handset sales in order to deliver Phase II service to Midland, Taylor, and Potter-Randall Counties in Texas. The Company has been working closely with each of these PSAPs during the planning and deployment process and expects to meet the March 1, 2003 deadline.

VII. Conclusion

Western is on schedule to begin providing Phase II service in those areas where the PSAP has completed its necessary equipment upgrades and where the LEC infrastructure, including the ALI database, have been sufficiently upgraded to pass along the Western Phase II location information. A signed and notarized Affidavit supporting

this quarterly report is attached in Attachment D.

Attachment A

PSAPs Receiving Phase I Service

E911 Phase I Deployments Completed

State	County	PSAP Name	Phase I Status	Phase I Request Date	Phase I Completion Date	LEC	Comments
CO	ALAMOSA	Colorado State Patrol-Alamosa	Complete	1/29/1997	3/26/2002	Qwest	Live
CO	BACA	Baca County SO	Complete	6/8/1998	3/7/2002	Qwest	Live
CO	CHAFFEE	Chaffee County SO	Complete	10/20/1998	3/4/2002	Qwest	Live
CO	CHEYENNE	Cheyenne County Sheriffs Office	Complete	1/26/1999	3/8/2002	Qwest	Live
CO	CONEJOS	Colorado State Patrol-Alamosa	Complete	4/28/1997	3/26/2002	Qwest	Live
CO	COSTILLA	Colorado State Patrol-Alamosa	Complete	4/28/1997	3/26/2002	Qwest	Live
CO	CROWLEY	Crowley County	Complete	8/10/1998	3/22/2002	Qwest	Live
CO	ELBERT	Elbert County Sheriff's Office	Complete	3/15/1999	4/22/2002	Qwest	Live
CO	KIOWA	Kiowa County Sheriff's Office	Complete	7/31/2000	7/31/2000	Qwest	No cell sites
CO	KIT CARSON	Kit Carson County Dispatch Board	Complete	9/21/1998	3/8/2002	Qwest	Live
CO	LAS ANIMAS	Trinidad PD	Complete	1/11/2002	4/17/2002	Qwest	Live
CO	MINERAL	Colorado State Patrol-Alamosa	Complete	4/28/1997	3/26/2002	Qwest	Live
CO	OTERO	La Junta PD	Complete	10/25/1999	3/20/2002	Qwest	Live
CO	PROWERS	Prowers County Combined Communications	Complete	8/14/1997	3/4/2002	Qwest	Live
CO	RIO GRANDE	Colorado State Patrol-Alamosa	Complete	4/28/1997	3/26/2002	Qwest	Live
CO	SAGUACHE	Colorado State Patrol-Alamosa	Complete	4/28/1997	3/26/2002	Qwest	Live
IA	CRAWFORD	Crawford County SO	Complete	4/23/2001	9/19/2001	Qwest	Live
IA	HARRISON	Harrison County SO	Complete	4/23/2001	1/8/2002	Qwest	Live
IA	MONONA	Monona County SO	Complete	4/23/2001	9/19/2001	Qwest	Live
IA	SHELBY	Shelby County EMA 9-1-1	Complete	4/23/2001	1/8/2002	Qwest	Live
IA	WOODBURY	Woodbury County SO	Complete	4/23/2001	9/17/2001	Qwest	Live
KS	RILEY	Riley County 9-1-1	Complete	10/01/01	7/9/2002	SWBT	Live
ND	DUNN	Stark-Dunn E9-1-1	Complete	4/5/2001	4/3/2002	Qwest	Live
ND	STARK	Stark-Dunn E9-1-1	Complete	4/5/2001	4/3/2002	Qwest	Live
NE	BOYD	Boyd County Sheriff	Complete	9/28/2002	9/28/2002	Qwest	No cell sites
NE	BUFFALO	Buffalo County Sheriffs Office	Complete	4/4/2001	3/22/2002	Qwest	Live
NE	CLAY	Clay County Sheriff's Office	Complete	7/25/2001	7/25/2001	Qwest	No cell sites
NE	CEDAR	Cedar County Sheriffs Office	Complete	6/12/2001	6/25/2002	Qwest	Live
NE	CUMING	Cuming County E9-1-1 Communications	Complete	5/25/2001	6/25/2002	Qwest	Live
NE	CUSTER	Custer County Sheriffs Department	Complete	1/10/2001	2/22/2002	Qwest	Live
NE	DAKOTA	Dakota County Communications (Routed to IA)	Complete	2/4/2002	7/9/2002	Qwest	Live
NE	DAWSON	Gothenburg Police	Complete	11/21/2001	11/8/2002	Qwest	Live
NE	DAWSON	Dawson County Sheriffs Office	Complete	12/10/2001	7/26/2002	Qwest	Live
NE	DODGE	Dodge County Sheriff	Complete	9/20/2001	1/9/2003	Qwest	Live
NE	HALL	Grand Island-Hall County	Complete	1/22/2002	7/26/2002	Qwest	Live
NE	HOWARD	Howard County Communications Center	Complete	3/5/2002	7/16/2002	Qwest	Live
NE	JEFFERSON	Jefferson County 9-1-1 Center	Complete	8/7/2000	1/29/2002	Qwest	Live
NE	KEITH	Keith County Communications	Complete	5/6/2002	10/8/2002	Qwest	Live
NE	MERRICK	Merrick County Sheriffs Office	Complete	1/16/2002	7/26/2002	Qwest	Live
SD	PENNINGTON	Pennington County ESCC	Complete	1/24/1997	Mar-01	Qwest	Live
TX	ANDREWS	Andrews County Sheriff's Office	Complete	02/01/00	5/20/2002	SWBT	Live
TX	ARCHER	Archer SO	Complete	02/01/00	7/23/2002	SWBT	Live
TX	ARMSTRONG	Armstrong County Sheriff's Office	Complete	02/01/00	2/1/2000	SWBT	No cell sites
TX	BAILEY	Muleshoe PD	Complete	Feb-00	10/1/2001	Verizon	Live
TX	BAYLOR	Baylor SO	Complete	02/01/00	1/31/2001	SWBT	Live
TX	BORDEN		Complete	02/01/00	2/1/2000	SWBT	No cell sites
TX	BREWSTER	Alpine PD	Complete	02/01/00	1/31/2001	SWBT	Live
TX	BRISCOE	Tulia PD (Swisher County)	Complete	02/01/00	1/31/2001	SWBT	Live
TX	CALLAHAN	Callahan SO	Complete	02/01/00	12/21/2000	SWBT	Live
TX	CARSON	Carson SO	Complete	02/01/00	1/31/2001	SWBT	Live
TX	CASS	Atlanta PD	Complete	02/01/00	12/10/2002	SWBT	Live
TX	CASTRO	Castro SO	Complete	02/01/00	1/31/2001	SWBT	Live
TX	CHILDRESS	Childress PD	Complete	02/01/00	1/31/2001	SWBT	Live
TX	COCHRAN	Cochran SO	Complete	Feb-00	9/5/2001	Valor	Live
TX	COKE	West Coke County Nursing Home	Complete	Feb-00	4/5/2002	GTE	Live

E911 Phase Deployments Completed

TX	COLLINGSWORTH	Collingsworth SO	Complete	02/01/00	1/31/2001	SWBT	Live
TX	CRANE	Crane Police Department	Complete	02/01/00	1/31/2001	SWBT	Live
TX	CROCKETT	Crockett SO	Complete	Feb-00	3/8/2002	GTE	Live
TX	CROSBY	Crosby SO	Complete	02/01/00	9/5/2001	SWBT	Live
TX	CULBERSON	Culberson SO	Complete	02/01/00	12/6/2001	SWBT	Live
TX	DALLAM	Dalhart PD	Complete	02/01/00	1/31/2001	SWBT	Live
TX	DALLAM	Dallam SO	Complete	02/01/00	1/31/2001	SWBT	Live
TX	DAWSON	Lamesa PD	Complete	02/01/00	1/22/2002	SWBT	Live
TX	DEAF SMITH	Hereford PD	Complete	02/01/00	1/31/2001	SWBT	Live
TX	DELTA	Delta SO	Complete	Feb-00	1/7/2003	Venzon	Live
TX	DICKENS	Dickens SO	Complete	Feb-00	10/4/2001	GTE	Live
TX	DONLEY	Donley SO	Complete	02/01/00	11/19/2001	SWBT	Live
TX	ECTOR	Odessa Communications Center	Complete	02/01/00	9/28/2001	SWBT	Live
TX	FANNIN	Bonham PD	Complete	02/01/00	8/27/2002	SWBT	Live
TX	FISHER	Fisher SO	Complete	02/01/00	12/20/2000	SWBT	Live
TX	FLOYD	Floyd SO	Complete	02/01/00	9/5/2001	SWBT	Live
TX	GAINES	Gaines County Sheriffs Office	Complete	02/01/00	1/31/2001	SWBT	Live
TX	GARZA	Garza SO	Complete	Feb-00	10/5/2001	GTE	Live
TX	GLASSCOCK	Martin County Sheriffs Office	Complete	02/01/00	3/8/2002	SWBT	Live
TX	GRAY	Pampa PD	Complete	02/01/00	1/31/2001	SWBT	Live
TX	HALE	Hale SO	Complete	02/01/00	9/5/2001	SWBT	Live
TX	HALL	Hall County Sheriffs Office	Complete	02/01/00	2/1/2000	SWBT	No cell sites
TX	HANSFORD	Hansford SO	Complete	02/01/00	1/31/2001	SWBT	Live
TX	HARDEMAN	Hardeman County SO	Complete	02/01/00	7/23/2002	SWBT	Live
TX	HARTLEY	Dalhart PD (Dallam County)	Complete	Feb-00	1/31/2001	SWBT	Live
TX	HASKELL	Haskell SO	Complete	02/01/00	12/20/2000	SWBT	Live
TX	HEMPHILL	Hemphill SO	Complete	02/01/00	1/31/2001	SWBT	Live
TX	HIDALGO	Alamo PD	Complete	02/01/00	1/31/2001	SWBT	Live
TX	HIDALGO	Donna PD	Complete	02/01/00	1/31/2001	SWBT	Live
TX	HIDALGO	Edinburg PD	Complete	02/01/00	1/31/2001	SWBT	Live
TX	HIDALGO	Hidalgo PD	Complete	02/01/00	1/31/2001	SWBT	Live
TX	HIDALGO	Hidalgo SO	Complete	02/01/00	1/31/2001	SWBT	Live
TX	HIDALGO	McAllen PD	Complete	02/01/00	1/31/2001	SWBT	Live
TX	HIDALGO	Mission PD	Complete	02/01/00	1/31/2001	SWBT	Live
TX	HIDALGO	Palmview PD	Complete	02/01/00	1/31/2001	SWBT	Live
TX	HIDALGO	Pharr PD	Complete	02/01/00	1/31/2001	SWBT	Live
TX	HIDALGO	Weslaco PD	Complete	02/01/00	1/31/2001	SWBT	Live
TX	HOCKLEY	Levelland PD	Complete	02/01/00	10/3/2001	SWBT	Live
TX	HOPKINS	Sulphur Springs PD	Complete	Feb-00	12/11/2002	Verizon	Live
TX	HOWARD	Howard County 9-1-1 Communication District	Complete	02/01/00	11/1/2001	SWBT	Live
TX	HUDSPETH	Hudspeth County SO	Complete	02/01/00	3/19/2002	SWBT	Live
TX	HUNT	Greenville PD	Complete	02/01/00	8/21/2002	SWBT	Live
TX	HUNT	Hunt County SO	Complete	02/01/00	8/21/2002	SWBT	Live
TX	HUTCHINSON	Borger PD	Complete	02/01/00	1/31/2001	SWBT	Live
TX	IRION	Irion County SO	Complete	Feb-00	3/8/2002	GTE	Live
TX	JEFF DAVIS	Jeff Davis County SD	Complete	02/01/00	1/31/2001	SWBT	Live
TX	JONES	Jones County Comm Center	Complete	02/01/00	12/20/2000	SWBT	Live
TX	KENT	Calls routed to Dickens Co. in SPAG	Complete	Feb-00	10/4/2001	SWBT	Live
TX	KING	Calls routed to Dickens Co. in SPAG	Complete	Feb-00	10/4/2001	SWBT	Live
TX	KNOX	Knox Central Dispatch	Complete	02/01/00	12/20/2000	SWBT	Live
TX	LAMAR	Paris PD	Complete	02/01/00	7/26/2002	SWBT	Live
TX	LAMB	Littlefield PD	Complete	Feb-00	9/5/2001	Valor	Live
TX	LIPSCOMB	Lipscomb SO	Complete	2/1/00	10/11/2002	SWBT	Live
TX	LOVING		Complete	02/01/00	2/1/2000	SWBT	No cell sites
TX	LUBBOCK	Lubbock PD	Complete	02/01/00	2/28/2001	SWBT	Live
TX	LYNN	Lynn County Sheriffs Office	Complete	Feb-00	10/3/2001	GTE	Live
TX	MARTIN	Martin County Sheriffs Office	Complete	02/01/00	1/31/2001	SWBT	Live
TX	MIDLAND	Midland Emergency Communications District	Complete	02/01/00	10/25/2001	SWBT	Live
TX	MITCHELL	Colorado City PD	Complete	02/01/00	12/21/2000	SWBT	Live
TX	MOORE	Moore SO	Complete	02/01/00	1/31/2001	SWBT	Live

E911 Phase I Deployments Completed

TX	MOTLEY	Floyd County Sheriffs Department	Complete	Feb-00	1/31/2001	SWBT	Live
TX	NOLAN	Sweetwater PD	Complete	02/01/00	1/17/2001	SWBT	Live
TX	OCHILTREE	Perryton PD	Complete	02/01/00	1/31/2001	SWBT	Live
TX	OLDHAM	Oldham SO	Complete	02/01/00	1/31/2001	SWBT	Live
TX	PARMER	Friona PD	Complete	02/01/00	1/31/2001	SWBT	Live
TX	PECOS	FT Stockton PD	Complete	02/01/00	1/31/2001	SWBT	Live
TX	PRESIDIO	Presidio SO	Complete	02/01/00	1/31/2001	SWBT	Live
TX	RAINS	Rains SO	Complete	Feb-00	12/12/2002	Verizon	Live
TX	REAGAN	Reagan SO	Complete	Feb-00	3/8/2002	Verizon	Live
TX	REEVES	Pecos Police Department	Complete	02/01/00	2/1/2002	SWBT	Live
TX	ROBERTS	Roberts County SO	Complete	02/01/00	3/8/2002	SWBT	Live
TX	SCHLEICHER	Schleicher County SO	Complete	Feb-00	4/1/2002	Verizon	Live
TX	SCURRY	Scurry SO	Complete	02/01/00	12/20/2000	SWBT	Live
TX	SHACKELFORD	Shackelford County Sheriffs Office	Complete	Feb-00	1/31/2001	SWBT	Live
TX	SHERMAN	Sherman County SO	Complete	02/01/00	5/1/2002	SWBT	Live
TX	STEPHENS	Breckenridge PD	Complete	02/01/00	3/8/2002	SWBT	Live
TX	STERLING	Country Doctors Inn	Complete	Feb-00	3/8/2002	Verizon	Live
TX	STONEWALL	Stonewall SO	Complete	02/01/00	12/21/2000	SWBT	Live
TX	SUTTON	Sutton County SO	Complete	Feb-00	3/8/2002	Verizon	Live
TX	SWISHER	Tulia PD	Complete	02/01/00	1/31/2001	SWBT	Live
TX	TAYLOR	Abilene PD	Complete	02/01/00	5/31/2001	SWBT	Live
TX	TERRELL	Terrell County SO	Complete	02/01/00	8/16/2002	SWBT	Live
TX	TERRY	Brownfield PD	Complete	Feb-00	10/3/2001	Valor	Live
TX	THROCKMORTON	Throckmorton SO	Complete	02/01/00	1/17/2001	SWBT	Live
TX	TITUS	Mt. Pleasant PD	Complete	02/01/00	11/14/2002	SWBT	Live
TX	TOM GREEN	San Angelo Communications Center	Complete	Feb-00	4/2/2002	Verizon	Live
TX	UPTON	Upton County Sheriff's Department	Complete	02/01/00	1/31/2001	SWBT	Live
TX	WARD	Monahans Police Department	Complete	02/01/00	1/31/2001	SWBT	Live
TX	WHEELER	Shamrock PD	Complete	02/01/00	12/17/2002	SWBT	Live
TX	WHEELER	Wheeler SO	Complete	02/01/00	1/31/2001	SWBT	Live
TX	Wilbarger	Vernon PD	Complete	02/01/00	1/31/2001	SWBT	Live
TX	WINKLER	Kermit Police Department	Complete	02/01/00	1/31/2001	SWBT	Live
TX	YOAKUM	Denver City PD	Complete	Feb-00	10/3/2001	Valor	Live
TX	YOUNG	Young SO	Complete	02/01/00	1/31/2001	SWBT	Live
WY	ALBANY	Laramie-Albany County Records and Comms.	Complete	9/12/2001	12/20/2002	Qwest	Live
WY	NATRONA	Casper Public Safety Communications Center	Complete	2/7/2002	1/8/2003	Qwest	Live

Attachment B

PSAP Phase I Requests Currently Being Deployed

E911 Phase I Deployments in Progress

State	County	PSAP Name	Phase I Status	Phase I Request Date	Phase I Completion Date	LEC	SR(s)	Comments
AR	COLUMBIA	Columbia Central Dispatch	In Process	10/8/2002		SWBT	Pine Bluff	Deployment is pending delivery and completion of trunks from the LEC.
AR	LAFAYETTE	Lafayette County SO	In Process	02/27/02		SWBT	Pine Bluff	WWC to schedule time to perform deployment testing with PSAP.
CO	BENT	Bent County Sheriff's Office	Withdrawn	07/31/00		Qwest	Pueblo	PSAP withdrew its request for service.
KS	DICKINSON	Dickinson County Emergency Communications Center	In Process	07/10/02		SWBT	Topeka Jackson	Testing on 1-28-03 failed. Parties engaged in troubleshooting.
KS	SALINE	Salina Police Department	In Process	07/10/02		SWBT	Topeka Jackson	Awaiting PSAP equipment upgrade: WWC ready to deploy.
MN	BLUE EARTH	Blue Earth County Emergency Services	In Process	12/7/2000		IES/MCI	Kasson	PSAP must complete call routing.
MN	BROWN	Brown County SO	In Process	12/7/2000		IES	Ruthlon	WWC to schedule time to perform deployment testing with PSAP.
MN	CHIPPEWA	Chippewa County SO	In Process	12/7/2000		IES/MCI	Hutchison	PSAP must complete call routing.
MN	CLAY	Clay County Law Enforcement Center	In Process	12/7/2000		Qwest	Fargo	WWC to schedule time to perform deployment testing with PSAP.
MN	CLEARWATER	Clearwater County SO	In Process	12/7/2000		IES	Erskine	PSAP must complete call routing.
MN	COTTONWOOD	Cottonwood County SO	In Process	12/7/2000		IES	Ruthlon	WWC to schedule time to perform deployment testing with PSAP.
MN	JACKSON	Jackson County Sheriff's Department	In Process	12/7/2000		IES	Ruthlon	WWC to schedule time to perform deployment testing with PSAP.
MN	KANDIYOHI	Kandiyohi County Sheriff's Department	In Process	12/7/2000		IES/MCI	Hutchison	PSAP must complete call routing.
MN	KITSON	Kitson County	In Process	12/7/2000		IES	Erskine	WWC to schedule time to perform deployment testing with PSAP.
MN	LAC QUI PARLE	Lac Qui Parle Sheriff's Office	In Process	12/7/2000		IES	Ruthlon	PSAP must complete call routing.
MN	LAKE OF THE WOODS	Lake of the Woods County Sheriff	In Process	12/7/2000		IES	Erskine	WWC to schedule time to perform deployment testing with PSAP.
MN	LE SUEUR	Le Seuer PD	In Process	12/7/2000		IES/MCI	Kasson	PSAP must complete call routing.
MN	LINCOLN	Marshall District MN State Patrol	In Process	12/7/2000		MCI/Qwest	Rochester	PSAP must complete call routing.
MN	LYON	Lyon County Sheriff's Office & MRSP	In Process	12/7/2000		IES/MCI	Ruthlon	WWC to schedule time to perform deployment testing with PSAP.
MN	MAHONMEN	Mahonmen County Sheriff's Department	In Process	12/7/2000		IES	Erskine	PSAP must complete call routing.
MN	MARSHALL	Marshall County Sheriff's Office	In Process	12/7/2000		IES	Erskine	PSAP must complete call routing.
MN	MARTIN	Martin County Law Enforcement Center	In Process	12/7/2000		IES	Ruthlon	WWC to schedule time to perform deployment testing with PSAP.
MN	MCLEOD	Hutchinson PD	In Process	12/7/2000		IES/MCI	Hutchison	PSAP must complete call routing.
MN	MCLEOD	McLeod County Sheriff's Department	In Process	12/7/2000		IES/MCI	Hutchison	PSAP must complete call routing.
MN	MEEKER	Meeker County Sheriff's Department	In Process	12/7/2000		IES/MCI	Hutchison	PSAP must complete call routing.
MN	MURRAY	Marshall District MN State Patrol	In Process	12/7/2000		IES	Ruthlon	WWC to schedule time to perform deployment testing with PSAP.
MN	NICOLLET	Nicollet County Sheriff's Department	In Process	12/7/2000		IES/MCI	Kasson	WWC to schedule time to perform deployment testing with PSAP.
MN	NOBLES	Nobles County Sheriff's Department	In Process	12/7/2000		IES/MCI	Ruthlon	WWC to schedule time to perform deployment testing with PSAP.
MN	NORMAN	Norman County Sheriff's Department	In Process	12/7/2000		IES	Erskine	WWC to schedule time to perform deployment testing with PSAP.
MN	PENNINGTON	Pennington County Sheriff's Department	In Process	12/7/2000		IES	Erskine	PSAP must complete call routing.
MN	PIPESTONE	Marshall District MN State Patrol	In Process	12/7/2000		MCI/Qwest	Rochester	WWC to schedule time to perform deployment testing with PSAP.
MN	POLK	Polk County Emergency Service	In Process	12/7/2000		IES	Erskine	PSAP must complete call routing.
MN	RED LAKE	Red Lake County Sheriff's Department	No Sites	12/7/2000		IES	Erskine	No cell sites
MN	REDWOOD	Redwood County Sheriff & MRSP	In Process	12/7/2000		IES	Ruthlon	WWC to schedule time to perform deployment testing with PSAP.
MN	RENVILLE	Renville County Sheriff	In Process	12/7/2000		IES/MCI	Hutchison	PSAP must complete call routing.
MN	ROCK	Marshall District MN State Patrol	In Process	12/7/2000		MCI/Qwest	Rochester	WWC to schedule time to perform deployment testing with PSAP.
MN	ROSEAU	Roseau County Sheriff's Department	In Process	12/7/2000		IES	Erskine	PSAP must complete call routing.
MN	SIBLEY	Sibley County Sheriff's Department	In Process	12/7/2000		IES/MCI	Hutchison	PSAP must complete call routing.
MN	WATONWAN	Watonwan Co. Sheriff's / State Patrol - Mankato	In Process	12/7/2000		Qwest	Rochester	PSAP must complete call routing.
MN	YELLOW MEDICINE	Marshall District MN State Patrol	In Process	12/7/2000		Qwest	Rochester	PSAP must complete call routing.
MT	GALLATIN	Gallatin County-City of Bozeman 9-1-1	In Process	4/4/2000		Qwest	Billings	County and Western Wireless have signed an Alternate Deployment Agreement.
MT	GLACIER	Glacier County Sheriff's Office	Not Deployable	4/12/2000		Qwest		PSAP is not able to receive service until it resolves contract issues with Qwest.
MT	MISSOULA	Missoula County 9-1-1 Center	Not Deployable	10/28/1997		Qwest		PSAP is not able to receive service until it resolves contract issues with Qwest.
MT	YELLOWSTONE	Billings City-County 9-1-1 Center	In Process	4/18/2000		Qwest	Billings	PSAP is not able to receive service until it resolves contract issues with Qwest.
NE	CASS	Cass County Sheriff's Department	Not Deployable	5/25/2001		ALLTEL		PSAP is not able to receive and utilize service.
NE	CHASE	Chase County 9-1-1	In Process	9/27/2002		Qwest	Grand Island	Deployment is pending delivery and completion of trunks from the LEC.
NE	FURNAS	Furnas County Sheriff's Department	In Process	8/8/2002		Qwest	Grand Island	Must re-test because of recent change in PSAP equipment.
NE	HOLT	Boyd-Holt Joint 9-1-1 Center	In Process	9/28/2002		Qwest	Norfolk	Deployment is pending delivery and completion of trunks from the LEC.
NE	KEARNEY	Kearney County Sheriff	In Process	11/5/2002		Qwest	Grand Island	Deployment is pending delivery and completion of trunks from the LEC.

E911 Phase I Deployments in Progress

NE	MADISON	Norfolk 9-1-1 Communications Center	On Hold	9/14/2001		Qwest	Norfolk	PSAP requested that their request be put on hold.
NE	PHELPS	Holdrege Police Department	In Process	10/17/2002		Qwest	Grand Island	Deployment is pending delivery and completion of trunks from the LEC.
NE	WASHINGTON	Washington County Communications	In Process	9/20/2002		Qwest	Council Bluffs	Deployment is pending delivery and completion of trunks from the LEC.
SD	BROWN	Brown County Regional Communications Center	In Process	3/31/1997		Qwest	Sioux Falls	PSAP is not able to receive service until it resolves contract issues with Qwest.
SD	DAVISON	Mitchell PD	In Process	10/10/2001		Qwest	Sioux Falls	WWC to schedule time to perform deployment testing with PSAP.
SD	LAWRENCE	Lawrence County Sheriffs Office	In Process	10/25/2000		Qwest	Sioux Falls	PSAP is not able to receive service until it resolves contract issues with Qwest.
SD	LAWRENCE	Spearfish Police Department	In Process	10/25/2000		Qwest	Rapid City	PSAP is not able to receive service until it resolves contract issues with Qwest.
SD	MEADE	Meade County Sheriffs Office	In Process	N/A		Qwest	Sioux Falls	PSAP is not able to receive service until it resolves contract issues with Qwest.
SD	MINNEHAHA	Minnehaha County Metro Communications	In Process	11/28/2001		Qwest	Sioux Falls	WWC to schedule time to perform deployment testing with PSAP.
SD	MOODY	Moody County Sheriffs Department	In Process	4/20/2000		Qwest	Sioux Falls	WWC to schedule time to perform deployment testing with PSAP.
TX	CAMP	Camp County SO	In Process	02/01/00		SWBT	Longview Greggton	Deployment is pending delivery and completion of trunks from the LEC.
TX	CASS	Cass County SO	In Process	Feb-00		Verizon	Whitehouse	Deployment is pending delivery and completion of trunks from the LEC.
TX	COTTLE	Paducah City Hall	In Process	Feb-00		SWBT	Wichita Falls	No Sites
TX	FOARD	Hardeman Sheriff's Office	In Process	Feb-00		SWBT	Wichita Falls	PSAP recently upgraded and now able to receive service: deployment to begin.
TX	FRANKLIN	Franklin SO	In Process	Feb-00		Verizon	Whitehouse	Deployment is pending delivery and completion of trunks from the LEC.
TX	HALE	Plainview PD	In Process	36557		SWBT	Lubbock Swift	Deployment is pending delivery and completion of trunks from the LEC.
TX	MARION	Marion SO	In Process	02/01/00		SWBT	Longview Greggton	Deployment is pending delivery and completion of trunks from the LEC.
TX	MORRIS	Morris SO	In Process	Feb-00		Verizon	Whitehouse	Deployment is pending delivery and completion of trunks from the LEC.
TX	POTTER	Potter County Sheriffs Department	In Process	01/29/02		SWBT	Amarillo Fleetwood	Deployment is pending delivery and completion of trunks from the LEC.
TX	POTTER / RANDALL	Amarillo Police Department	In Process	01/29/02		SWBT	Amarillo Fleetwood	Deployment is pending delivery and completion of trunks from the LEC.
TX	RANDALL	Randall County Sheriffs Department	In Process	01/29/02		SWBT	Amarillo Fleetwood	Deployment is pending delivery and completion of trunks from the LEC.
TX	RED RIVER	Clarksville PD	In Process	Feb-00		Verizon	Whitehouse	Deployment is pending delivery and completion of trunks from the LEC.
TX	UPSHUR	Upshur County SO	In Process	Feb-00		Verizon	Whitehouse	Deployment is pending delivery and completion of trunks from the LEC.
TX	WOOD	Wood County SO	In Process	Feb-00		Verizon	Whitehouse	Deployment is pending delivery and completion of trunks from the LEC.

Attachment C

PSAP Phase II Requests

E911 Phase II Deployments in Progress

State	County	PSAP Name	Phase II Status	Phase II Request Date	Phase II Completion Date	LEC	SR(s)	Comments
MN	BELTRAMI	Beltrami County Law Enforcement Center	Requested	12/07/2000		IES	Turtle River	No sites in Beltrami. Per WWC-change status to Non-WWC 1/28/02
MN	BROWN	Brown County SO	Requested	12/7/2000		IES	Ruthlon	County is still involved in Phase I deployment. State has agreed to transition to Phase II after Phase I is complete
MN	CHIPPEWA	Chippewa County SO	Requested	12/7/2000		IES/MCI	Hutchison	County is still involved in Phase I deployment. State has agreed to transition to Phase II after Phase I is complete
MN	CLAY	Clay County Law Enforcement Center	Requested	12/7/2000		Qwest	Fargo	County is still involved in Phase I deployment. State has agreed to transition to Phase II after Phase I is complete
MN	CLEARWATER	Clearwater County SO	Requested	12/7/2000		IES	Erskine	County is still involved in Phase I deployment. State has agreed to transition to Phase II after Phase I is complete
MN	COTTONWOOD	Cottonwood County SO	Requested	12/7/2000		IES	Ruthlon	County is still involved in Phase I deployment. State has agreed to transition to Phase II after Phase I is complete
MN	JACKSON	Jackson County Sheriffs Department	Requested	12/7/2000		IES	Ruthlon	County is still involved in Phase I deployment. State has agreed to transition to Phase II after Phase I is complete
MN	KANDIYOHJI	Kandiyohji County Sheriffs Department	Requested	12/7/2000		IES/MCI	Hutchison	County is still involved in Phase I deployment. State has agreed to transition to Phase II after Phase I is complete
MN	KITTSOON	Kittson County	Requested	12/7/2000		IES	Erskine	County is still involved in Phase I deployment. State has agreed to transition to Phase II after Phase I is complete
MN	LAC QUI PARLE	LAC QUI PARLE Sheriffs Office	Requested	12/7/2000		IES	Ruthlon	County is still involved in Phase I deployment. State has agreed to transition to Phase II after Phase I is complete
MN	LAKE OF THE WOODS	Lake of the Woods County Sheriff	Requested	12/7/2000		IES	Erskine	County is still involved in Phase I deployment. State has agreed to transition to Phase II after Phase I is complete
MN	LE SUEUR	Le Seuer PD	Requested	12/7/2000		IES/MCI	Kasson	County is still involved in Phase I deployment. State has agreed to transition to Phase II after Phase I is complete
MN	LINCOLN	Marshall District MN State Patrol	Requested	12/7/2000		MCI/Qwest	Rochester	County is still involved in Phase I deployment. State has agreed to transition to Phase II after Phase I is complete
MN	LYON	Lyon County Sheriffs Office & MRSP	Requested	12/7/2000		IES/MCI	Ruthlon	County is still involved in Phase I deployment. State has agreed to transition to Phase II after Phase I is complete
MN	MAHINOMEN	Mahnomen County Sheriffs Department	Requested	12/7/2000		IES	Erskine	County is still involved in Phase I deployment. State has agreed to transition to Phase II after Phase I is complete
MN	MARSHALL	Marshall County Sheriffs Office	Requested	12/7/2000		IES	Erskine	County is still involved in Phase I deployment. State has agreed to transition to Phase II after Phase I is complete
MN	MARTIN	Martin County Law Enforcement Center	Requested	12/7/2000		IES	Ruthlon	County is still involved in Phase I deployment. State has agreed to transition to Phase II after Phase I is complete
MN	MCLEOD	Hutchinson PD	Requested	12/7/2000		IES/MCI	Hutchison	County is still involved in Phase I deployment. State has agreed to transition to Phase II after Phase I is complete
MN	MCLEOD	McLeod County Sheriffs Department	Requested	12/7/2000		IES/MCI	Hutchison	County is still involved in Phase I deployment. State has agreed to transition to Phase II after Phase I is complete
MN	MEEKER	Meeker County Sheriffs Department	Requested	12/7/2000		IES/MCI	Hutchison	County is still involved in Phase I deployment. State has agreed to transition to Phase II after Phase I is complete
MN	MURRAY	Marshall District MN State Patrol	Requested	12/7/2000		IES	Ruthlon	County is still involved in Phase I deployment. State has agreed to transition to Phase II after Phase I is complete
MN	NICOLLET	Nicollet County Sheriffs Department	Requested	12/7/2000		IES/MCI	Kasson	County is still involved in Phase I deployment. State has agreed to transition to Phase II after Phase I is complete
MN	NOBLES	Nobles County Sheriffs Department	Requested	12/7/2000		IES/MCI	Ruthlon	County is still involved in Phase I deployment. State has agreed to transition to Phase II after Phase I is complete
MN	NORMAN	Norman County Sheriffs Department	Requested	12/7/2000		IES	Erskine	County is still involved in Phase I deployment. State has agreed to transition to Phase II after Phase I is complete
MN	PENNINGTON	Pennington County Sheriffs Department	Requested	12/7/2000		IES	Erskine	County is still involved in Phase I deployment. State has agreed to transition to Phase II after Phase I is complete
MN	PIPESTONE	Marshall District MN State Patrol	Requested	12/7/2000		MCI/Qwest	Rochester	County is still involved in Phase I deployment. State has agreed to transition to Phase II after Phase I is complete
MN	POLK	Polk County Emergency Services	Requested	12/7/2000		IES	Erskine	County is still involved in Phase I deployment. State has agreed to transition to Phase II after Phase I is complete
MN	RED LAKE	Red Lake County Sheriffs Department	Requested	12/07/2000		IES	Erskine	County is still involved in Phase I deployment. State has agreed to transition to Phase II after Phase I is complete
MN	REDWOOD	Redwood County Sheriff & MRSP	Requested	12/7/2000		IES	Ruthlon	County is still involved in Phase I deployment. State has agreed to transition to Phase II after Phase I is complete
MN	RENVILLE	Renville County Sheriff	Requested	12/7/2000		IES/MCI	Hutchison	County is still involved in Phase I deployment. State has agreed to transition to Phase II after Phase I is complete
MN	ROCK	Marshall District MN State Patrol	Requested	12/7/2000		MCI/Qwest	Rochester	County is still involved in Phase I deployment. State has agreed to transition to Phase II after Phase I is complete
MN	ROSEAU	Roseau County Sheriffs Department	Requested	12/7/2000		IES	Erskine	County is still involved in Phase I deployment. State has agreed to transition to Phase II after Phase I is complete
MN	SIBLEY	Sibley County Sheriffs Department	Requested	12/7/2000		IES/MCI	Hutchison	County is still involved in Phase I deployment. State has agreed to transition to Phase II after Phase I is complete
MN	WATONWAN	Watsonwan Co. Sheriff / Mankato SP	Requested	12/7/2000		Qwest	Rochester	County is still involved in Phase I deployment. State has agreed to transition to Phase II after Phase I is complete
MN	YELLOW MEDICINE	Marshall District MN State Patrol	Requested	12/7/2000		Qwest	Rochester	County is still involved in Phase I deployment. State has agreed to transition to Phase II after Phase I is complete
MT	GALLATIN	Gallatin County-City of Bozeman 9-1-1	Requested	4/6/2001		Qwest	Billings	County and Western Wireless have signed an Alternative Deployment Agreement
NE	BUFFALO	Buffalo County Sheriffs Office	Withdrawn	4/4/2001		Qwest	Grand Island	PSAP request was withdrawn on 10-31-02
ND	STARK	Stark-Dunn E9-1-1	Requested	4/5/2001		Qwest	Bismark	PSAP request is invalid because the PSAP is not able to receive and utilize the service
SD	PENNINGTON	Pennington County ESCC	Requested	4/1/2001		Qwest	Rapid City	County and Western Wireless have signed an Alternative Deployment Agreement
TX	MIDLAND	Midland Emergency Communications District	Requested	3/5/2002		SWBT	Odessa Emerson	Deployment plans are progressing on schedule
TX	POTTER	Potter County Sheriffs Department	Requested	6/26/2002		SWBT	Amarillo Fleetwood	Deployment plans are progressing on schedule
TX	POTTER / RANDALL	Amarillo Police Department	Requested	6/26/2002		SWBT	Amarillo Fleetwood	Deployment plans are progressing on schedule
TX	RANDALL	Randall County Sheriffs Department	Requested	6/26/2002		SWBT	Amarillo Fleetwood	Deployment plans are progressing on schedule
TX	TAYLOR	Abilene PD	Requested	8/28/2001		SWBT	Abilene Owen	Deployment plans are progressing on schedule
TX	WILBARGER	Vernon PD	Withdrawn	4/6/2001		SWBT	Wichita Falls	PSAP request was withdrawn on 5-24-02

Attachment D

Affidavit

Before the
Federal Communications Commission
Washington, D.C. 20554

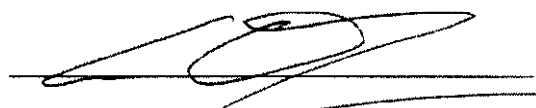
In the matter of)	
)	
Revision of the Commission's Rules To)	
Ensure Compatibility with Enhanced 911)	CC Docket No. 94-102
Emergency Calling Systems)	
)	

AFFIDAVIT OF GENE DEJORDY

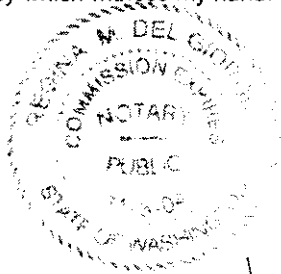
Before me, the undersigned authority, on this 3rd day of February 2003,
personally appeared Gene DeJordy representing Western Wireless Corporation
("Western") who, upon being by me duly sworn on oath deposed and said the following:

1. My name is Gene DeJordy. I am over the age of 21, of sound mind, and competent to testify as to the matters stated herein. My position with Western is Vice President of Regulatory Affairs. In that position, I assisted in the preparation and completion of the Enhanced 911 Phase II Quarterly Report of Western Wireless Corporation.
2. Western is engaged in deploying E911 Phase I and Phase II service throughout many counties in the western United States. It has already successfully deployed Phase I service in over 150 counties. This Report is a correct and accurate assessment of the status of each of the requests for E911 service that Western has received.
3. Western is on schedule to meet its Phase II deployment obligations in the counties identified in this Report. Furthermore, Western is aware of PSAP and LEC related issues which might prove to be obstacles preventing the deployment of Phase II service in the additional counties identified in this Report,

Further ~~After~~ sayeth not.


Gene DeJordy

Sworn and Subscribed to before me this 3rd day of February, 2003 to
certify which witness my hand.



Notary Public in and for the State of Washington

My Commission Expires: 11/03/04